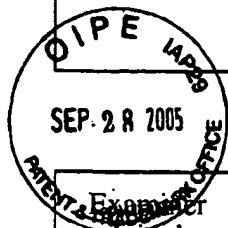


INFORMATION DISCLOSURE STATEMENT BY APPLICANT Page 1 of 2	Atty. Docket No.: H0005443-9950 (1161.1139101)	Serial No.: 10/726,174
	Applicant: John B. Amundson	
LIST OF PATENTS AND PUBLICATIONS	Filing Date: December 2, 2003	Group Art: 2125



U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Filing Date If Appropriate
snb	2001/0042684	11/2001	Essalik et al.	
snb	2001/0052459	12/2001	Essalik et al.	
snb	2002/0092779	07/2002	Essalik et al.	
snb	2003/0150926	02/2002	Rosen	
snb	2003/0150927	11/2002	Rosen	
snb	2004/0074978	09/2003	Rosen	
snb	5,947,372	09/1999	Tierman	
snb	6,290,140	09/2001	Pesko et al.	
snb	6,398,118	06/2002	Rosen et al.	
snb	6,578,770	06/2003	Rosen	
snb	6,580,950	06/2003	Johnson et al.	
snb	6,786,421	09/2004	Rosen	

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Country	Translation Yes No
snb	EP0678204	03/2000	EP	

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

snb	Prolifix Inc., "Web Enabled IP Thermostats," 2 pages, prior to filing date of present application.
snb	ADT Security Systems, "iCenter Advanced User Interface 8142ADT User Guide," pp 1-136, 2001.
snb	DeKoven et al., "Measuring Task Models in Designing Intelligent Products," pp 188-189, 2002.

EXAMINER: <i>Amundson</i>	DATE CONSIDERED: <i>11/17/05</i>
---------------------------	----------------------------------

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT Page 2 of 2	Atty. Docket No.: H0005443-9950 (1161.1139101)	Serial No.: 10/726,174
LIST OF PATENTS AND PUBLICATIONS	Applicant: John B. Amundson	
	Filing Date:	Group Art:
	December 2, 2003	2125

520		http://www.hometoys.com/htinews/apr99/releases/hal01.htm , HTI News Release, pp 1-3, printed October 28, 2004.
526		U.S. Patent Application Serial No. 10/440,474, filed May 15, 2003, entitled "Reverse Images in a Dot Matrix LCD for an Environmental Control Device."
526		U.S. Patent Application Serial No. 10/654,230, filed September 3, 2003, entitled "Programmable Thermostat Incorporating a Liquid Crystal Display and Having a Feature for Mounting Horizontally, Vertically and any Intermediate Orientation."
526		U.S. Patent Application Serial No. 10/654,235, filed September 3, 2003, entitled "Programmable Thermostat Incorporating a Liquid Crystal Display Selectively Presenting Adaptable System Menus Including Changeable Interactive Virtual Buttons."

EXAMINER: <i>Sals</i>	DATE CONSIDERED: <i>11/17/05</i>
-----------------------	----------------------------------

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention

PROGRAMMABLE CONTROLLER WITH SAVING CHANGES
INDICATION

Application Number : 10/726174



Confirmation Number: 4140

First Named Applicant: John Amundson

Attorney Docket Number: H0005443-99501161.1139101

Art Unit:

Examiner:

Search string: (5950709 or 6101824 or 6216956 or 20020096572 or 20020173929 or 20030150926).pn

Certification: This Information Disclosure Statement was submitted under the following conditions, which satisfies the requirement under 37 CFR 1.97(e). The filer certified:

That each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
src	1	5950709	1999-09-14	Krueger et al.			
src	2	6101824	2000-08-15	Meyer et al.			
src	3	6216956	2001-04-17	Ehlers et al.			

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
src	1	20020096572	2002-07-25	Chene et al.	A1		
src	2	20020173929	2002-11-21	Seigel	A1		
src	3	20030150926	2003-08-14	Rosen	A1		

Signature

Barclay Examiner Name *11/17/05* Date